

FORM PTO-1449 (MODIFIED)

LIST OF PATENTS AND OTHER
PUBLICATIONS FOR
INFORMATION DISCLOSURE STATEMENT
(USE SEVERAL SHEETS IF NECESSARY)U.S. Department of Commerce
Patent and Trademark OfficeATTORNEY DOCKET NO.
P27,076 USAAPPLICATION NO.
10/657,302APPLICANT
H. BauFILING DATE
September 8, 2003GROUP ART UNIT
~~Unassigned~~

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
MK	AA	6,146,103	11/14/2000	Lee et al.	417	50	10/09/1998

OTHER PUBLICATIONS

MK	CA	Bau et al., "A Minute Magneto Hydro Dynamic (MHD) Mixer," Sensors and Actuators B, 79(2-3):205-213 (2001)
	CB	Bau, "A Case for Magneto Hydro Dynamics (MHD)," Proceeding of 2001 ASME International Mechanical Engineering Congress and Exposition, New York, NY (November 11-16, 2001)
	CC	Bau et al., "A magneto-hydrodynamically controlled fluidic network," Sensors and Actuators B, 88:205-216 (2003)
	CD	Eijkel et al., "A circular ac magnetohydrodynamic micropump for chromatographic applications," Sensors and Actuators B, 92:215-221 (2003)
	CE	Jang and Lee, "Theoretical and Experimental Study of MHD (Magneto-hydrodynamic) Micropump," Sensors and Actuators A, 80:84-89 (2000)
	CF	Lemoff and Lee, "An AC Magnetohydrodynamic Micropump," Sensors and Actuators B, 63:178-185 (2000)
	CG	Citations from Nerac search of November 9, 2000
	CH	Qian et al., "A stirrer for magnetohydrodynamically controlled minute fluidic networks," Physics of Fluids, 14(10):3584-3592 (2002)
	CI	West et al., "Application of magnetohydrodynamic actuation to continuous flow chemistry," Lab Chip, 2:224-230 (2002)
	CJ	Xiang and Bau, "Complex magnetohydrodynamically low-Reynolds-number flows," Physical Rev. E, 68:016312-1 - 016312-11 (2003)
	CK	Yi et al., "A magnetohydrodynamically chaotic stirrer," J. Fluid Mech., 468:153-177 (2002)
↓	CL	Zhong et al., "A Magneto Hydrodynamic (MHD) Pump Fabricated with Low Temperatures Co-fired Ceramic Tapes," Sensors and Actuators A: Physical, 96(1):59-66 (2002)

EXAMINER

/Michael Koczko Jr/

DATE CONSIDERED

02/27/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

October 22, 2003